

WHAT IS CLAIMED IS:

1. A motor in which a magnet is provided to a rotor so as to face an armature provided on a stator, a bearing for supporting rotation of the rotor relative to the stator is provided radially inward of the arrangement of the magnet and the armature, and a fitting portion inserted into a hole of a magnetic disk for supporting the magnetic disk is provided to the rotor, wherein the bearing is a fluid bearing and the magnet is disposed radially outward of the fitting portion.

2. The motor according to claim 1, wherein an outer race of the bearing is formed in connection with the rotor.

3. The motor according to claim 1, wherein an inner race of the bearing is formed in connection with the rotor.

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